

2nd International Conference on

Recent Trends in Materials Science & Devices 2023 (ICRTMD-2023)

Online Conference 29 - 31 December, 2023



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About Conference

Aims:-

- To provide a platform for presenting research to an international and interdisciplinary audience.
- To help in establishing business or research relations and find global partners for future collaboration.
- The scientific programme will highlight the latest advances in materials research.
- To acquire deep theoretical and experimental knowledge from young researchers and experts.

Outcomes:-

- Exposure to International Research & Development.
- Opportunity to collaborate with leading researchers around the globe.

Indexed Journals.

- Proceedings of all abstracts will be published online.

Themes of Conference (but not limited to)

1. Material Properties and Characterization:

- Mechanical properties
- Electrical properties
- Thermal properties
- Optical properties
- Magnetic properties
- Chemical properties
- Rheological properties
- Surface properties
- Spectroscopic techniques
- Microscopy techniques

2. Materials Synthesis and Processing:

- Chemical synthesis
- Bulk material processing
- Thin film deposition
- Powder metallurgy
- Sol-gel processing
- Nanofabrication techniques
- Additive manufacturing (3D printing)
- Surface modification techniques

3. Material Selection and Design:

- Materials selection charts (e.g., Ashby charts)
- Design for specific properties
- Computational materials design
- Materials databases and informatics

4. Materials for Energy Applications:

- Solar cell materials
- Battery materials
- Fuel cell materials
- Thermoelectric materials
- Materials for energy storage and conversion

5. Electronic and Optoelectronic Materials:

- Semiconductors
- Superconductors
- Photonic materials
- Organic electronics
- Magnetic materials for data storage

6. Structural Materials:

- Metals and alloys
- Ceramics
- Polymers
- Composite materials
- Lightweight materials
- High-strength materials
- Corrosion-resistant materials

7. Biomedical Materials:

- Biomaterials
- Biocompatibility

8. Nanomaterials and Nanotechnology:

- Nanoparticles
- Nanotubes
- Nanocomposites
- Nanoelectronics
- Nanophotonics
- Nanomechanics
- Self-assembly

9. Advanced Characterization Techniques:

- Transmission electron microscopy (TEM)
- Scanning electron microscopy (SEM)
- X-ray diffraction (XRD)
- Nuclear magnetic resonance (NMR)
- Mass spectrometry (MS)
- Atomic force microscopy (AFM)
- X-ray photoelectron spectroscopy (XPS)

10. Smart and Responsive Materials:

- Shape memory alloys
- Hydrogels
- Piezoelectric materials
- Thermoresponsive materials
- pH-responsive materials
- Light-responsive materials

11. Environmental Sustainability:

- Green materials
- Recycling and upcycling
- Sustainable production methods
- Life cycle analysis
- Waste reduction

12. Materials for Extreme Conditions:

- High-temperature materials
- Radiation-resistant materials
- High-pressure materials
- Materials for space exploration
- Nuclear materials

13. Emerging Materials:

- 2D materials (e.g., graphene)
- Topological materials
- Perovskite materials
- Quantum materials
- Metamaterials

14. Device Fabrication and Integration:

- Microfabrication
- MEMS (Microelectromechanical Systems)
- Sensor fabrication
- Semiconductor device manufacturing
- Integration of materials into devices

- Magnetic materials for data storage
- Photonic materials for communication
- Spintronics materials
- Quantum computing materials

Revised Key Dates

Abstract Submission Starts:	01 September
Abstract Submission Ends:	21 December
Abstract Acceptance:	22 December
Registration Ends:	22 December
Full Paper Submission Ends :	25 December

About Us

Sat Kabir Institute of Technology & Management (SKITM, AICTE Approved and affiliated to MDU Rohtak), Ladrawan, Bahadurgarh, Haryana, India in association with Research Plateau Publishers an academic publisher of scientific and technical journals is organizing three days 2nd International Conference on Recent Trends in Materials Science via online platform.



Sat Kabir Institute of Technology & Management (SKITM) is spiritually oriented by Sat guru Sant GARIB DASS JI & Sat KABIR JI whose holy spirit may enlighten strength and guide for bright career of the students and the institution as a whole. SKITM is under the Trust "Sant Garib Dass Educational and charitable trust" Approved by AICTE and affiliated to Maharishi Dayanand University (M.D Rohtak). The main aim of the trust is to provide opportunities of quality education to the talented students, particularly those belonging to underprivileged society to facilitate the attainment of national objectives of accelerating the process of modernisation.

<https://skitm.edu.in/index.php>

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Our Speakers

12 — Keynote Speakers

Guest of Honour

Dr. Yogendra Kumar Mishra

(Among the top 2% Scientists in world)

Professor MSO and Leader of Smart Materials group at Mads Clausen Institute, University of Southern Denmark (SDU), Sønderborg, Denmark

FRSC- Fellow of Royal Society of Chemistry UK
Humboldt Fellow
BHJ Young Researcher Awardee





Dr. Manjeet Singh Goyat
Visiting Researcher
University of Southern Denmark,
Sonderborg, Denmark
&
Sr. Associate Professor
Applied Science Cluster,
School of Advanced Engineering,
UPES, Dehradun, India.



Dr. Ajeet Kaushik
(Among the top 2% Scientists in world)
Assistant Professor of Chemistry,
NanoBioTech Laboratory,
Department of Environmental Engineering,
Florida Polytechnic University,
United States of America



Dr. Sib Krishna Ghoshal
(Among the top 2% Scientists in world)
Professor, Department of Physics,
Faculty of Science,
University of Technology Malaysia,
Johor Bahru, Johor, Malaysia.



Dr. Arif KÖSEMEN
Visiting Researcher
University of Southern Denmark,
Sonderborg, Denmark
&
Associate Professor at Istanbul
University-Cerrahpasa
Institute of Nanotechnology and
Biotechnology, Turkey



Dr. Vinod Kumar
Associate Professor
Department of Physics, Netaji Subhas
University of Technology (NSUT),
New Delhi, India



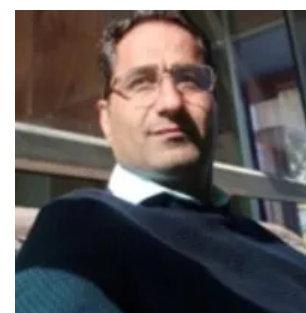
Dr. Raman Singh
Senior Professor
Monash University, Australia
&
Guest Professor (2020, 2023, 2024)
ETH Zurich, Switzerland,
US Naval Research Lab,
Indian Institute of Science,
University of Connecticut.



Prof. Anand Prakash Pathak
F. Inst. P., C. Phys., F.N.A. Sc., NASI
Senior Scientist Platinum Jubilee
Fellow, Humboldt Fellow, School of
Physics, University of Hyderabad, India



Dr. Indra Sulania
Scientist 'F', Materials Science
Group, Inter University Accelerator
Centre (IUAC), New Delhi, India



Dr. Surender Duhan
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Department of Physics, Deenbandhu
Chhotu Ram University of Science
and Technology, Murthal, Sonapat,
Haryana, India.



Dr. Santanu Ghosh
Professor
Department of Physics
IIT Delhi
New Delhi, India
DST-BMBF Fellow (2000)
DST-DGF Fellow (2005-2006)
DAAD Fellow (2010 & 2013)



Dr. Rehan Khan
Scientist D
Institute of Nano Science and
Technology (INST), Mohali, Punjab,
India

Invited Speakers



Dr Bhupender Singh
IIT Delhi, New Delhi, India



Dr. Tejendra K. Gupta
Amity University, Noida,
U.P., India



Dr. Anji Reddy Polu
(Among the top 2% Scientists in world)

BVRIT Hyderabad College of
Engineering for Women,
Hyderabad, Telangana, India



Dr Mukesh Kumar
Multanimal Modi College
Modinagar, UP, India



Dr Manoj Raula
Amity University, Noida,
U.P., India



Dr Subhankar Das
UPES, Dehradun, India



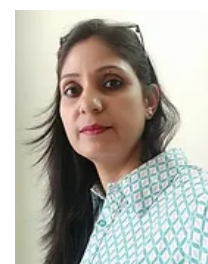
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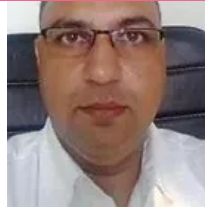
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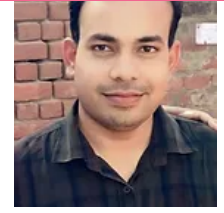
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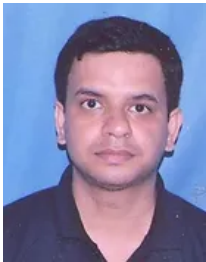
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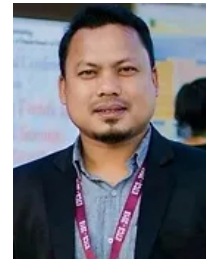
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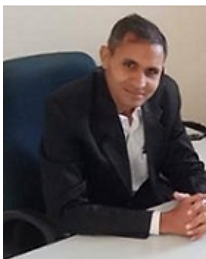
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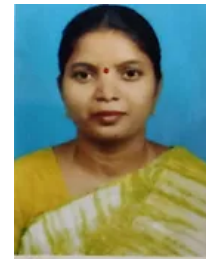
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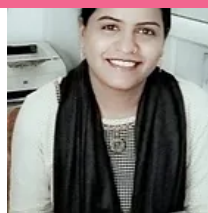
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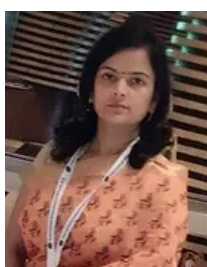
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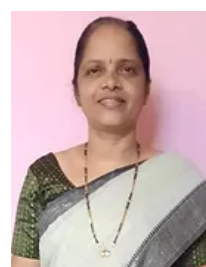
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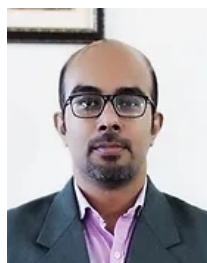
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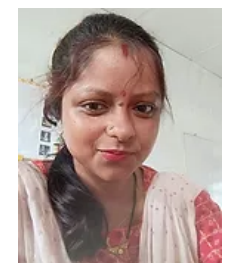
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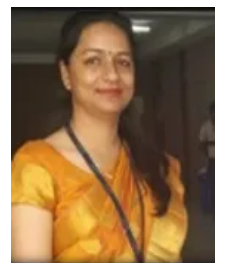
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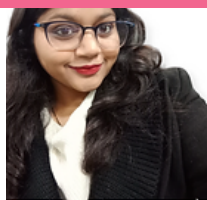
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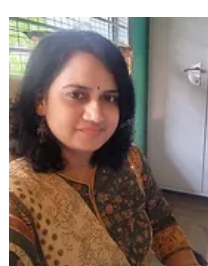
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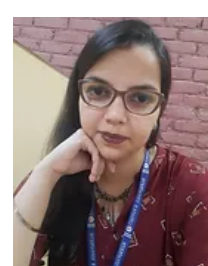
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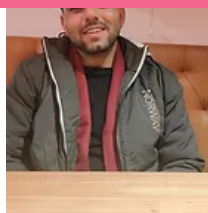
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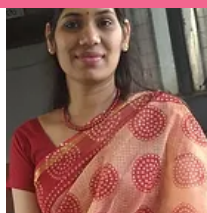
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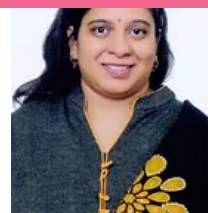
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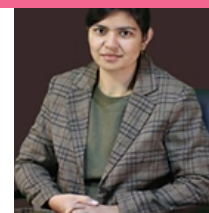
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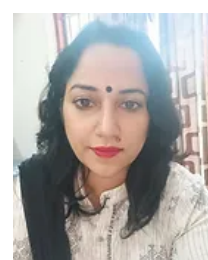
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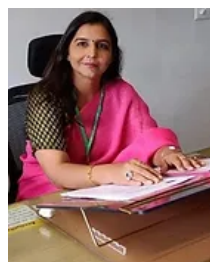
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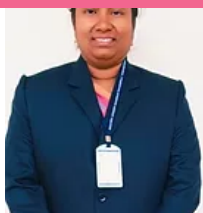
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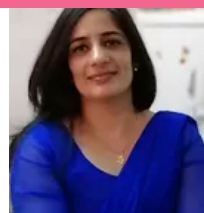
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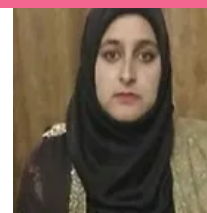
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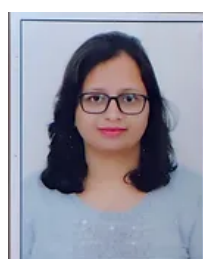
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ABSTRACT SUBMISSION

A self-contained abstract of 200-250 words, outlining in a single paragraph, the aims, scope and conclusions of the paper must be supplied. The abstract should state briefly the purpose of the research, the principal results and major conclusions. An abstract is often presented separate from the article, so it must be able to stand alone. References should be avoided. Non-standard or uncommon abbreviations should be avoided, but if essential they must be defined at their first mention in the abstract itself. Strictly follow the format of abstract before uploading it. Use [Abstract Format](#) link to download the format of the abstract. The abstract must be original and free from any kind of plagiarism. (Plagiarism must be less than 10% excluding author names, affiliations).

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Full Paper Submission

Once you received the abstract acceptance notification along with Paper ID then only you can proceed with the registration followed by full paper submission. Your manuscript must be typed in Arial 12 with 1.5 line spacing with normal margins. The manuscript must not cross the limit of 12 pages including Figures, Tables and References. Strictly follow the format of the manuscript before uploading it. Use [Manuscript Format](#) link to download the format of the manuscript. The manuscript must be original and free from any kind of plagiarism. (Plagiarism must be less than 10% excluding author names, affiliations, acknowledgements and references).

Full Paper Submission Deadline: 15 December 2023

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Paper Publication

All submitted manuscripts will undergo a rigorous peer review process to ensure high quality of international standard. Only selected papers will be published in the [SCOPUS Indexed Journal - Materials Protection \(Publisher: Engineers Society of Corrosion, Belgrade\)](#). The decision of the Journal after peer review will be final regarding the acceptance of the paper. The papers which are not aligned with the scope of SCOPUS Indexed Journal will be published in [Google Scholar Indexed](#)

The Venue



Registration

- It is mandatory that at least one author of all accepted abstracts has to register for the conference to ensure that the paper is included in the proceedings.
- Only one of the registered authors is allowed to present the paper. Multiple authors are not allowed to present the same paper.
- Paper presentation Certificate will be issued to the paper presenter (and all co-authors, if all of them individually submit the registration fee for the same paper as per their registration category).
- Additionally, the co-authors must be present in conference when one of the authors of the paper is presenting the paper.
- Only registered attendees (who are not going to present any paper) are allowed to attend the event. Certificate of Attendee will be issued to them.
- Registration fee* covers digital conference kit, access to domain specific session, conference paper presentation / attendee digital certificate and best paper presentation award from each session.
- No additional paper publication charges.

Registration Fee

Categories	National	International
Students	INR 700	USD 15
Faculty / Scientist (Invited)	INR 1000	USD 25
Faculty / Scientist	INR 1500	USD 30
Industry Person	INR 2000	USD 35
Attendees /Listeners only (Without Paper Presentation and Publication)	INR 500	USD 10

1. Once you received the abstract acceptance notification along with Paper ID then only you can proceed with the registration.
2. Identify the registration category from registration fee table.
3. Click on the [Pay Here](#) button as shown below that will direct you to the [pay now](#) page of Research Plateau Publishers. Fill the details (Billing Information is required to obtain the receipt in the name of your interest) and submit the registration fee.
4. Save the payment details in the form of an image or pdf file and upload through the [upload registration fee proof](#) button.
5. After uploading the registration fee proof, please wait for 2-3 days to obtain the payment receipt then only your Registration will be complete.
6. Attendees / Listeners only can directly click on [Pay Here](#) button to submit the registration fee. To fill the details, they can enter "0000" instead of paper ID. Then follow step 4 & 5 to complete the registration.

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Registration FAQs:

Q.1. Can I make payment without acceptance of my abstract?

Ans. No. For payment, Paper ID is required that will be issued only after acceptance of your abstract.

Q. 2. How could I make payment for my accepted Abstract?

Ans. You can click on [Pay Here](#) button that will redirect you to Research Plateau Publishers Page. On that page fill the required details then click on [Pay Now](#) button. That will redirect you to a safe payment gateway, where you can choose different options to make the payment.

Q. 3. What are the details I need to provide to complete the registration process?

Ans. You need to click on the [Upload Registration Fee Proof](#) Button then fill the required information and upload the payment proof.

Q. 4. If I have made the payment but it is not generating jpg or pdf file as a payment proof. Then how to upload the payment proof?

Ans. In such situation, you can click a photo of your payment screen and upload that one as a jpg file along with exact date and time with transaction ID, then only we can track it.

Q. 5. How do I know that my registration is complete?

Ans. Once, you receive the registration receipt from us that means your registration is complete.

Q. 6. Can my co-author attend the conference? Does he get the Certificate? Does he also need to pay?

Ans. Yes. The co-author will get the certificate only when he pays the registration fee amount as per the appropriate registration category. Same is applicable if multiple co-authors want the certificate. All of them have to pay the registration fee by mentioning the same Paper ID.

email at icrind2023@gmail.com

Interactive Sessions

- Interactive Sessions will be organized on 31st December 2023 to provide a platform to young researchers to learn from the leading researchers in their field of research.
- Total themes of conference are 15, so maximum 15 interactive sessions can be organized depending on the number of registrations.
- In each session the maximum number of participants cannot be more than 15.
- Each interactive session will be consisting of 30-45 minutes lecture from the domain expert followed by discussion with participants for 60 minutes.
- Only for registered participants of the conference can register for Interactive sessions.
- One participant can attend only one Interactive Session.

Interactive Session Registration Fee:

- The interactive session fee is additional.
- INR 500 (for all Indian Nationals) and USD 10 (for all Non-Indian nationals and NRIs) only.
- The Interactive Session Fee can be paid by clicking the button "[Pay Here](#)" in the registration section along with the Conference Registration Fee.
- The last date of Fee Submission is 10th December 2023.

Benefits of attending Interactive Session:

- The participants can learn directly how to excel in research from their research domain expert.
- The participants can set up research collaboration with the expert like sample synthesis, characterization facility access at the research lab of the expert and can-do joint research publications, patents and research projects.
- The participants may get a direct job offer like Junior Research Fellowship/Senior Research Fellowship / Research Associate Fellowship, etc. as per the availability of research positions with the expert.
- The participants can also learn from the expert about how to get jobs in their research domain and what types of national and international fellowships available and how to win such fellowships.

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ICRTMD 2023

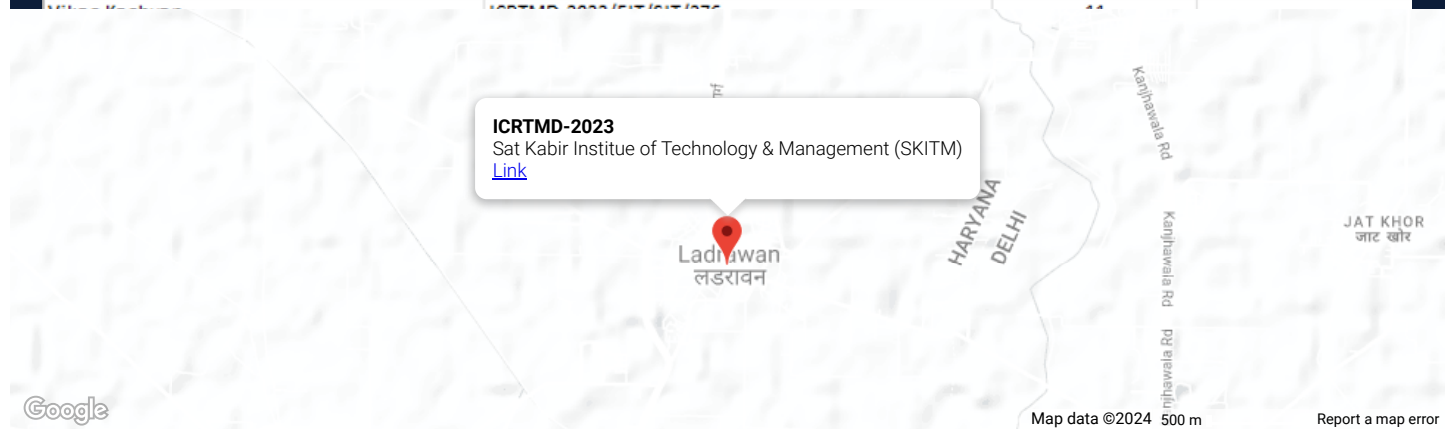
Dr. Yukesh Kannan Ravi

Best Session Chair and Best Paper Presentation Awards

2nd International Conference on Recent Trends in Materials Science & Devices 2023
29 - 31 December, 2023



Best Paper Presenters (Faculty and Student)	Paper ID	Technical Session No.	Best Session Chairs
Zeenat Ali (ICRTMD-2023)	ICRTMD-2023/FIT/SIT/102	1	Dr. Vinay Khatri
Ashwani Kumar Sood	ICRTMD-2023/FIT/SIT/101	1	Dr. Jesly Jacob
Rishi Pal	ICRTMD-2023/FIT/SIT/124	2	Dr. Chetan Chauhan
Neeraj Dhariwal	ICRTMD-2023/ST/112	3	Dr. Satya Pal Singh
Ravi Shankar Rai	ICRTMD-2023/FIT/SIT/145	4	
Rishibrind Kumar Upadhyay	ICRTMD-2023/FIT/SIT/144	4	
Ashok Kumar	ICRTMD-2023/FIT/SIT/200	5	
Rashi Bhardwaj	ICRTMD-2023/ST/159		
Nayan Mani Das	ICRTMD-2023/FIT/SIT/208	0	0
Umesh Kumar	ICRTMD-2023/FIT/SIT/231	1	0
Dipak Sinha	ICRTMD-2023/FIT/SIT/235	8	3
Dharmendra Sharma	ICRTMD-2023/ST/224	9	6
Monika Joshi	ICRTMD-2023/FIT/SIT/258	10	2



Conference schedule

[Conference Schedule ICRTMD 2023](#)